

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS

1. (Currently Amended) A device for packaging and dispensing several fluid products, comprising at least two extraction pumps with parallel axes, ~~[[and]]~~ at least two containers containing the products to be dispensed, wherein the first pump is mounted so that it can move axially in the chamber of the second pump, such that the movement of the first pump operates the second pump, and means for expelling the products in the containers sequentially.

2. (Previously Presented) The device as claimed in claim 1, which further comprises a single push-button acting on a piston of the first pump and means such that the movement of the push-button displaces the body of the first pump and a piston in the chamber of the second pump.

3. (Cancelled)

4. (Previously Presented) The device as claimed in claim 1, wherein each pump comprises a dip tube communicating with independent containers.

5. (Previously Presented) The device as claimed in claim 4, wherein each container comprises a sealed flexible bag placed in said container and comprising means cooperating with at least one ring for fastening to the rigid container and to the pumps.

6. (Previously Presented) The device as claimed in claim 5, which comprises at least two bags combined with a single ring for fastening to the container and to the pumps.

7. (Previously Presented) The device as claimed in claim 5, which comprises two bags made from different materials.

8. (Previously Presented) The device as claimed in claim 5, which comprises two bags, one inside the other, the neck of the larger bag surrounding that of the smaller one, a space being left between the two necks for filling and expelling the product.

9. (Previously Presented) The device as claimed in claim 5, which comprises two bags formed as a single piece, in the form of a double bag comprising two compartments separated by a partition.

10. (Previously Presented) The device as claimed in claim 5, wherein the bags are fastened by snapping their necks onto the ring.

11. (Previously Presented) The device as claimed in claim 5, wherein the bags are produced by injection-blow molding or extrusion-blow molding a material chosen from among a polyethylene, a polypropylene, a polyamide, and an ethylene/vinyl alcohol (EVOH) copolymer.

12. (Previously Presented) The device as claimed in claim 5, wherein the bags are produced by welding a plastic or metal film or a multilayer metal/plastic complex on a support forming the neck of the bag.

13. (Previously Presented) The device as claimed in claim 5, which further comprises an air circuit between the outside and the volume between the wall of the rigid container and the bags.

14. (Previously Presented) The device as claimed in claim 13, wherein the air circuit consists of a vent in the wall of the rigid container, equipped with a valve and/or a filter.

15. (Previously Presented) The device as claimed in claim 13, wherein the air circuit consists of a passage made in the ring and the body of the first pump, communicating

with the space between the first pump and the push-button, and comprising means for closing it off when the pump is not actuated.

16. (Previously Presented) The device as claimed in claim 1, which further comprises juxtaposed or concentric product outlet nozzles, to ensure the mixing of the products from each container.

17. (Previously Presented) The device as claimed in claim 16, wherein the outlet nozzle comprises two concentric annular orifices covered by an elastic film that can deform to allow the fluids coming from the pumps to exit.

18. (Previously Presented) The device as claimed in claim 16, wherein pump outlet ducts are joined to emerge in a common outlet nozzle wherein the mixing takes place.

19. (Previously Presented) The device as claimed in claim 1, wherein the containers have different volumes.

20. (Previously Presented) The device as claimed in claim 1, wherein the volume of a metering chamber of each pump is proportional to the volume of the corresponding container.